

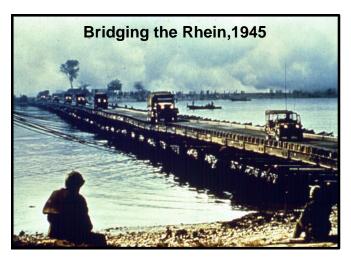
US Army Corps of Engineers Europe District

Quality Engineering for the Forward Deployed Force



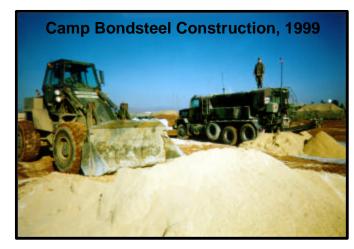


Our Heritage -- Engineering support to soldiers and airmen in Europe since 1945











U.S. Army Corps of Engineers ® Europe District



Overview

- USACE vision and mission
- District mission and goals
- How we are organized
- Major customers
- Business processes
- Program highlights
- District POCs



Europe District Headquarters, Wiesbaden Germany





USACE Strategic Vision

- Revolutionize effectiveness
 - Align for success
 - Satisfy the customer
 - Build the team
- Seek growth opportunities
 - Serve the army
 - Enhance capabilities
- Invest in people
 - Build strategic commitment
 - Reshape culture



U.S. Army Corps



U.S. Army Corps of Engineers

- Military mission areas
 - Master planning
 - Design and construction
 - Infrastructure maintenance and repair
 - Environmental stewardship
 - Installation support
 - Theater contingency engineering
- Civil works mission areas
 - Navigation
 - Disaster response
 - Water supplyShore protection

- Flood control
- Hydropower
- Recreation
- Regulatory program





U.S. Army Corps



Technical advice

Engineering and design

Project definition

Contract management

Planning and analysis

Partnering and alternative dispute resolution

Environmental management

Stakeholder participation

Contingency planning and operations

Value engineering

Training





Enhancing Prospects for Success



Accountability

- We resemble industry in some respects, e.g., technical expertise and having to earn all our income from customers.
- In other aspects, however, we are a government agency, part of the U.S. Army, fully accountable to commanders, soldiers, other customers and taxpayers.





Europe District



How it works...

- We work at cost.
- We cannot work for free or at a loss.
- We cannot make a profit.
- Most fees are negotiable on an estimated basis, and depend on requested effort, which is also negotiable.
- Any non-mission essential funds are returned to the

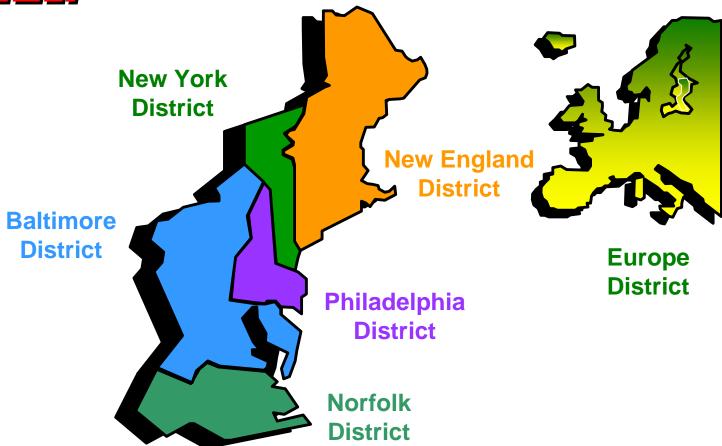
customer.







North Atlantic Division



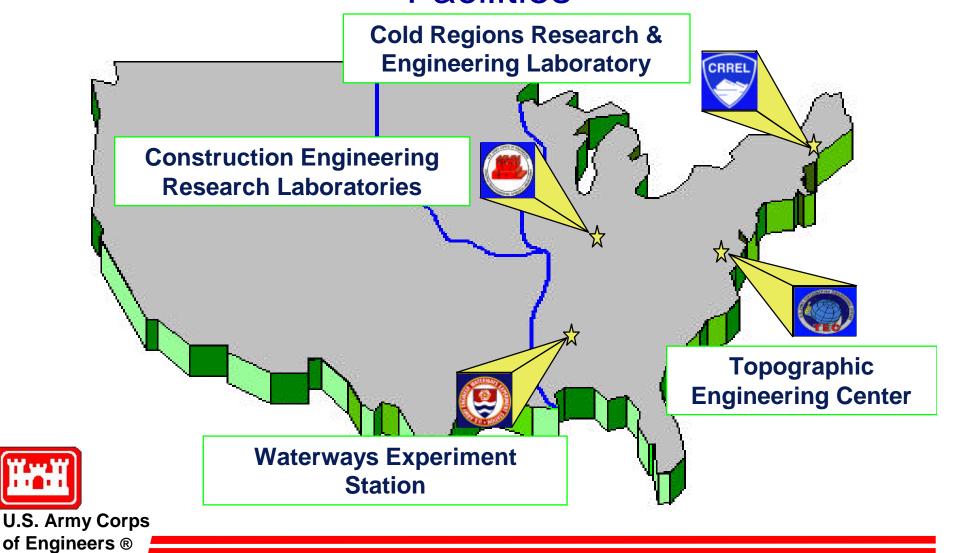
U.S. Army Corps of Engineers ® Europe District

Part of the North Atlantic Regional Business Center Team



Europe District

USACE Research & Development Facilities





Europe District's Mission

- DOD Contract Construction Agent for U.S. MILCON
 & Host Nation funded construction
- Rapid response to military contingencies & peacekeeping operations
- Revitalize US military bases with engineers, construction and maintenance services
- Environmental stewardship
- International Engineering support to U. S. Government and allies









EUD Goals

- Live the USACE Values-Quality, Integrity, Professionalism, Caring
- Delight our customers
- Be a leader of change
- Continually improve the District support
- Translate USACE Strategic Vision into reality





U.S. Army Corps of Engineers ®

Europe District



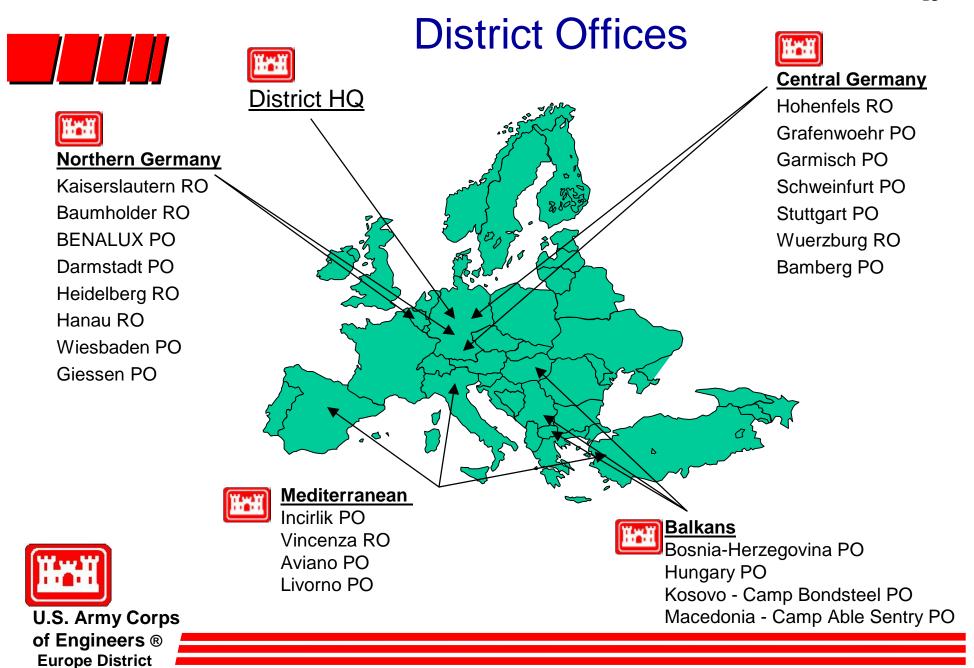
Area of Operation



Supporting the U.S. European Command

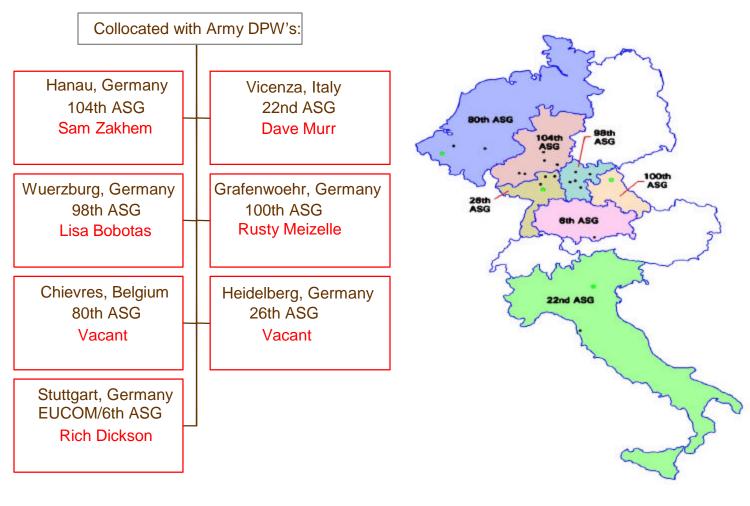
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10 **BOSNIA, CROATIA, HUNGARY EUCOM Focused Operation Joint Endeavor SPAIN NORTHERN IRAQ GERMANY** CHAD **Environmental Cleanup** Operation Northern Watch Design, Construction, Well Drilling Survey Maintenance Service Contracts, **Environmental Services GREAT BRITAIN** Facility Utilization Surveys ISREAL Wye River Construction UKRAINE **Exercise Related Construction** PfP COUNTRIES NATO Interoperability Assessments ITALY Design, Construction Schools, Housing AFRICA FLOOD RELIEF **Operation Atlas Response TUNESIA, TURKEY** KOSOVO/MACEDONIA/ALBANIA **EASTERN EUROPE** Earthquake Relief Task Force Hawk **Defense Reform Assessments** Task Force Falcon





Regional Program Managers



U.S. Army Corps

Major Customers



- Department of Defense Schools
- Defense Commissary Agency
- Community and Family Support Center
- Office of the Secretary of Defense
- Defense Logistics Agency
- European Regional Medical Command

- U.S. European Command
- U.S. Army, Europe
- U.S. Air Force, Europe
- U.S. Army Claims Service
- NATO

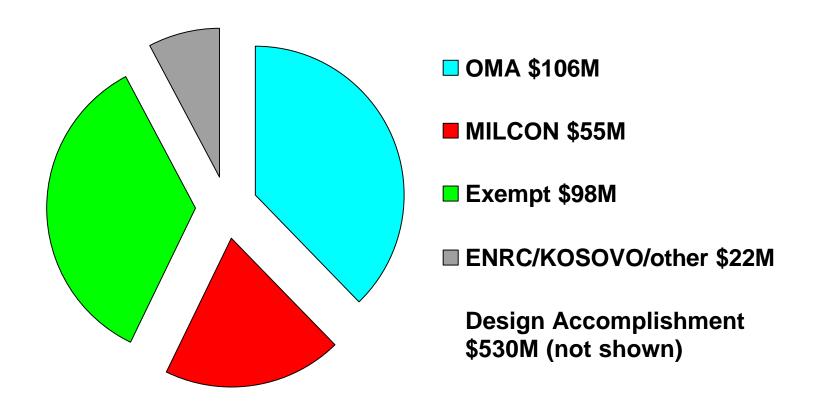




U.S. Army Corps



FY00 Placement Funding

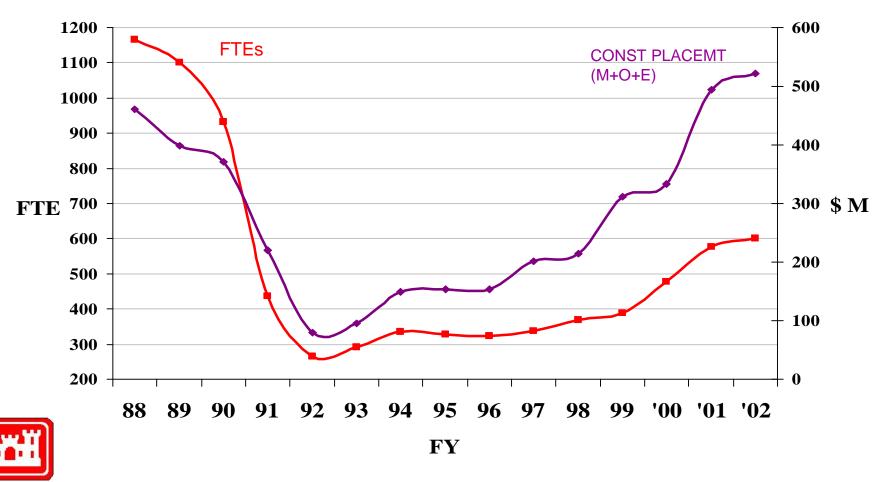




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Europe Div/TAE/Dist FTEs Vs Const Placement



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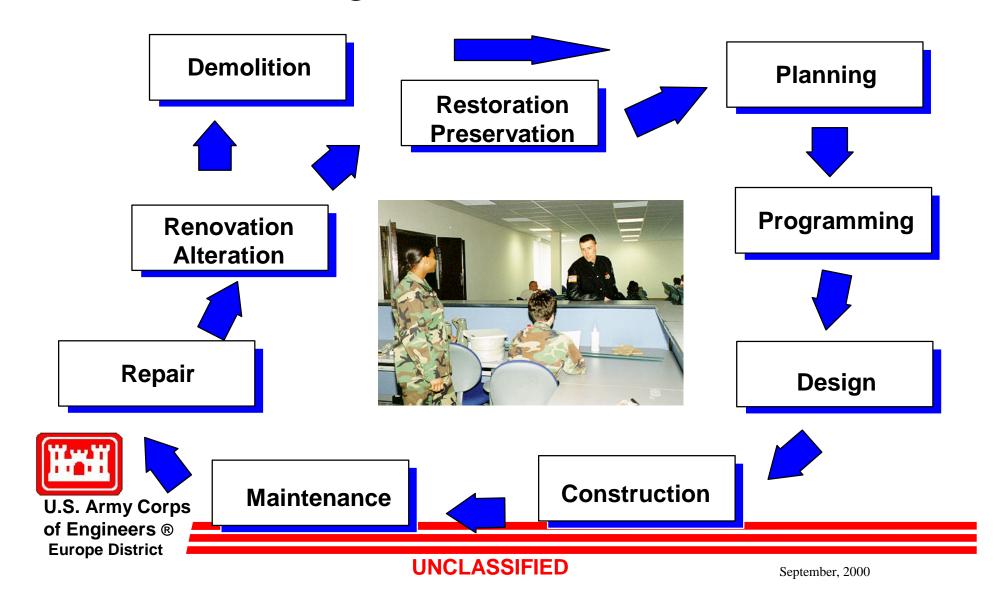
Business Processes

- Project Management Business Process (PMBP)
 - Project Delivery Team (PDT)
 - Project Management Plan (PMP)
 - Life Cycle Project Management (LCPM)
- Quality Management
- Balance Quality/Time/Cost
- Goal Delight our Customers





Engineering Life Cycle Management Focused





Warfighter support to the EUCOM theater



- Base camp planning
- Technical Engineering
- Team LOGCAP
- BCCA Engineer
- Environmental services

- Doctrine & OP plan development
- Contingency contract construction agent
- V Corps/1st ID Warfighter exercise
- Deployable TeleEngineering
- Contingency Real Estate



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Europe District



Improving Single Soldier's Barracks to DoD standards

Total Program	225 Projects	\$732.6 Mil	10,284 Spaces
Completed to date:	58 Projects	\$189. Mil	3176 Spaces
Under construction:	41 Projects	\$179.6 Mil	2189 Spaces
Design thru FY2002:	126 Projects	\$364 Mil	4919 Spaces







Improving Family Housing to DoD standards

Design thru FY 2002: 41 Projects \$252.9 M 2434 Families

Currently in construction: 11 Projects \$ 97.7 M 876 Families

Completed to date: 22 Projects \$ 83.2 M 1046 Families

TOTAL PROGRAM: 74 Projects \$433.8 M 4356 Families











Installation Support

- Maintenance contracts
- Architect and Engineer (A&E) contracting
- Force protection
- Energy Savings Performance Contracts (ESPC)
- Innovative execution methodologies for small dollar operations and maintenance projects
- Rapid design build
- Job Order Contracts
- Multiple Award TaskOrder Contracts



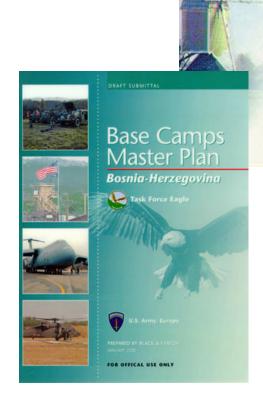


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Planning & CADD Support

- USAREUR Command Wide Master Plan
- Bosnia-Herzegovenia Master Plan
- Kosovo Infrastructure Study
- DD1391 Preparation
- National Security Agency Belgium Area Develop Plan
- Contingency Operations Environmental-Hungary GIS
- Installation Aerial Photos
- Digital Terrain Models
- Family Housing Community Plans



U.S. Army Corps

of Engineers ® Europe District

Summary

The Netherlands

Schinnen Emma Mine,

Development Plan

54th Base Support Battalion



Environmental Highlights

- USAREUR's Environmental Program manager
- USAREUR Validated Environmental Compliance (VENC)
- Integrated Training Area Management (ITAM)
- Environmental Compliance Assessment System (ECAS)
- Balkans environmental protection
- U.S. Army Claims Service, Europe
- NATO Claims
- Hazardous Substance Management System







U.S. Army Corps



International Engineering Center

- Security Assistance
- Support to Other Governments
- Support to Military Commanders Overseas
- Research Contracts

- Support to Other Agencies (SFO)
- Support to Private Sector Overseas
- Implementation of Treaties
- Science & Technology Exchanges





U.S. Army Corps



The State of the District Today

- Traditionally the highest workload-per-employee ratio in the Corps
- Traditionally the highest OMA placement in the Corps
- BCCA Engineer of Choice for Warfighter
- Awarded 1998 Army Installation Support Program of the Year and the 1998 USACE Logistics Award
- Growing USACE International program







U.S. Army Corps of Engineers ® Europe District



The State of the District Today

- High relevancy to service members, civilians and their families
- Heavily engaged in NATO expansion
- Inventing and fielding new products and services for our customers
- Aggressively recruiting to meet workload







U.S. Army Corps

The State of the District Today

- Strengths
 - Imperative to serve customers; look for ways to say yes
 - Collocated with our DPW customers
 - Great military planning capability
 - Customer-focused project development





U.S. Army Corps of Engineers ®

Europe District



US Army Corps of Engineers Europe District

Quality Engineering for the Forward Deployed Force

Commander: COL Michael R. Pelkey - 336-2700

District Commander: LTC Stephen V. Tennant - 336-2701

Deputy District Engineer: Mr. Patrick E. Biliter - 336-2702



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Europe District